

Sub D1
1. (Amended) [A] An active matrix type liquid crystal
display device comprising:

a pair of opposed substrates, at least one of said
substrates configured to include a pixel circuit for switching
pixels of said display device, wherein said one of said
substrates comprises a plastic;

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a liquid crystal material disposed between said pair of
opposed substrates;

a resin adhesive layer formed on said one of the
substrates; and

a driver circuit comprising thin film transistors that are
formed from a substrate separate from said substrates and are
adhered to said one of the substrates by said resin adhesive
layer.

Sub D2
7. (Amended) [A] An active matrix type liquid crystal
display device comprising:

a pair of opposed substrates, at least one of said
substrates being provided with a pixel circuit for switching
pixels of said display device;

a liquid crystal material disposed between said pair of
opposed substrates;

a resin adhesive layer formed on said one of the
substrates;

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a driver circuit comprising thin film transistors formed from a substrate separate from said one of the substrates and adhered to said one of the substrates by a resin; and

a passivation film covering said driver circuit, said passivation film having a contact hole to allow an electrical connection between at least one of said thin film transistors and said pixel circuit, and said contact hole has a tapered configuration.

Sub & 1
15. (Amended) [A] An active matrix type liquid crystal
display device comprising:

a pair of opposed substrates, at least one of said substrates being provided with a pixel circuit for switching pixels of said display device;

a liquid crystal material disposed between said pair of opposed substrates;

a driver circuit comprising thin film transistors formed from a substrate separate from said one of the substrates and adhered to said one of the substrates by a resin layer; and

a passivation film covering said driver circuit, said passivation film having a contact hole to allow an electrical connection between at least one of said thin film transistors and said pixel circuit, wherein said passivation film comprises

at least two layers having different etching rates, and said contact hole has a tapered configuration.

Subj C5

22. (Amended) [A] An active matrix type liquid crystal display device comprising:

a pair of opposed substrates, at least one of said substrates being provided with a pixel circuit for switching pixels of said display device;

a liquid crystal material disposed between said pair of opposed substrates;

a driver circuit comprising thin film transistors formed from a substrate separate from said one of the substrates, and adhered to said one of the substrates by a resin, wherein said driver circuit is electrically coupled to said pixel circuit through a metal bump.

Subj C4

36. (Amended) [A] An active matrix type display device comprising:

a substrate comprising a plastic;

a pixel circuit formed over said substrate for switching pixels of said display device,

a driver circuit comprising thin film transistors formed over said substrate, and

cont'd
a resin, adhering said thin film transistors to said substrate.

Sub E7
44. (Amended) [A] An active matrix type display device
comprising:
 a substrate;
 a pixel circuit formed over said substrate for switching
 pixels of said display device
 a driver circuit comprising thin film transistors formed
 over said substrate; and
 a passivation film covering said driver circuit, said
 passivation film having a contact hole to allow an electrical
 connection between at least one of said thin film transistors
 and said pixel circuit,
 wherein said thin film transistors are adhered to said
 substrate by a resin, and said contact hole has a tapered
 configuration.

Sub E9
C7
55. (Amended) [A] An active matrix type display device
comprising:
 a substrate;
 a pixel circuit for switching pixels of said display
 device,